

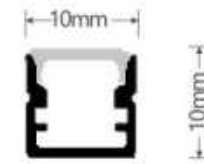


MFlux

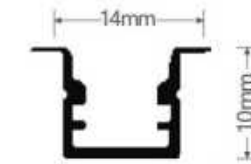
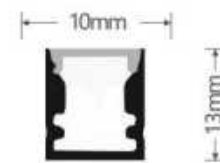


适用吊装、办公室、线性等场景

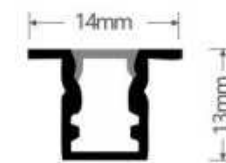
SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS

**BRUNEI-A**

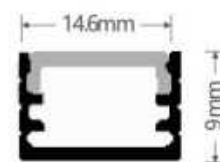
R3 DIMENSIO: 10*10mm

**BRUNEI-S****BRUNEI-D**

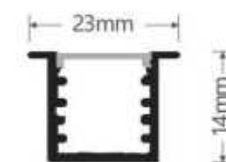
R3 DIMENSIO: 10*13mm

**BRUNEI-F**

R3 DIMENSIO: 14*13mm

**BRUNEI-G**

R3 DIMENSIO: 14.6*9mm

**BRUNEI-H**

R3 DIMENSIO: 23*14mm

适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS

STRIP LIGHT

线条灯系列



可应用于多种场景
CAN BE USED IN A VARIETY OF SCENARIOS



MEALIX

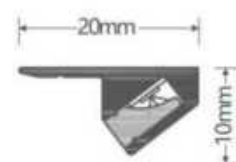


STRIP LIGHT

线条灯系列

NIDDA

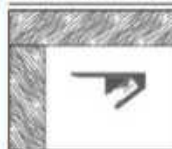
角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	20*10mm



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

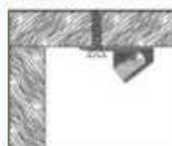
安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



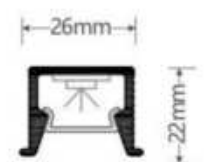
可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

MURAU

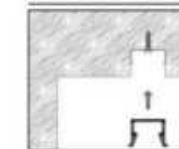
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
26*22mm	1000lm	10W	100°



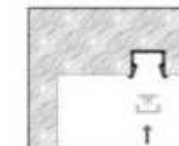
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

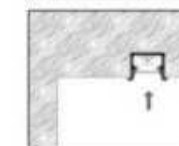
安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



MFlux
Established in 2010



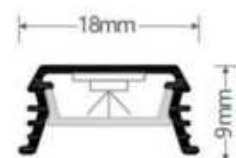


STRIP LIGHT

线条灯系列

METNITZ

角度 BEAM ANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	18*9mm



特点 (CHARACTERISTIC)

创新光学设计，光斑更清晰

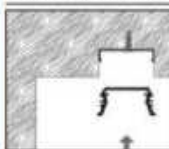
Innovative optical design, smooth light spot;

多种光学器件, 实现光信号材料器件控制。

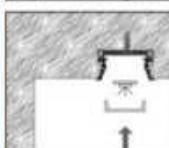
A variety of critical accessories to achieve

accuracy/control of spect effect:

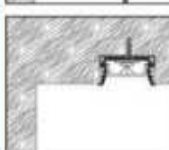
安裝方式 (WAY TO INSTALL)



步骤一
Step one



Step two



步骤三
Step three

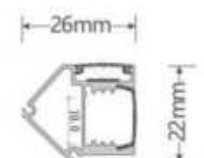


可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS



线条灯系列

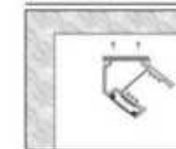


RESIUTTA

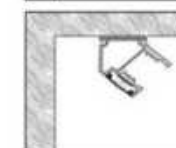
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
90*60mm	1000lm	10W	100°



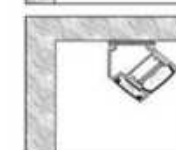
安装方式 (WAYTOINSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



STRIP LIGHT

线条灯系列

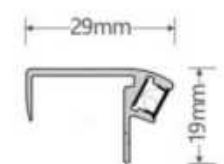


可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

FULDA



尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
29*19mm	1000lm	10W	100°

特点 (CHARACTERISTIC)

创新光学设计，光线均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光效效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three

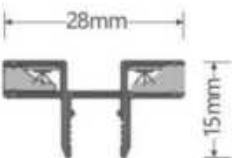


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Established in 2010



可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS


COLMA




尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
28*15mm	1000lm	10W	100°

特点 (CHARACTERISTIC)
创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

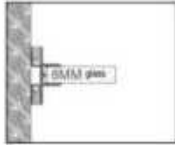
安装方式 (WAY TO INSTALL)



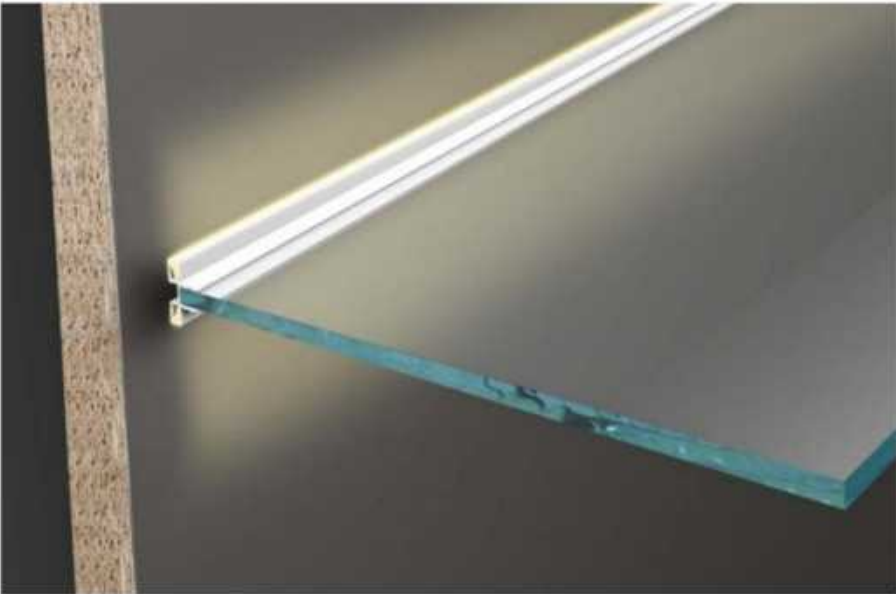
步骤一
Step one



步骤二
Step two



步骤三
Step three

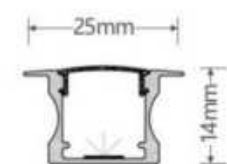




可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS

PRMOE

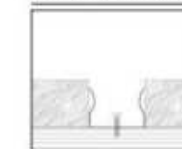


尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
25*14mm	1000lm	10W	100°

特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

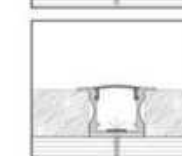
安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



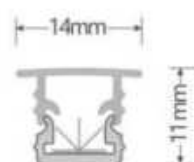


STRIP LIGHT

线条灯系列

MILHAUD

角度 BEAM ANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	14*11mm



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；

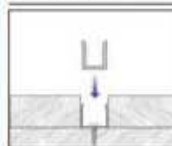
Innovative optical design, smooth light spot;

多种光学配件，实现光束效果精准控制；

A variety of optical accessories to achieve

accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



可运用到多种场景

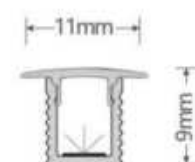
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

CARCES

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAM ANGLE
11*9mm	1000lm	10W	100°



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；

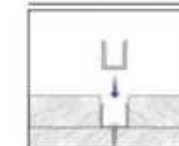
Innovative optical design, smooth light spot;

多种光学配件，实现光束效果精准控制；

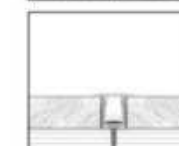
A variety of optical accessories to achieve

accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



MFlux
Established in 2010





特点 (CHARACTERISTIC)

创新光学设计, 光斑更清晰

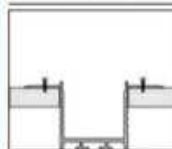
Innovative optical design, smooth light spot:

多种光学器件, 实现光信号对频率的调制。

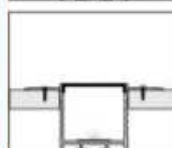
A variety of optical accessories to achieve

accurate control of spot effect:

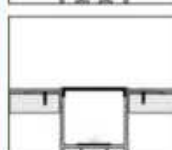
安裝方式 (WAY TO INSTALL)



Step one



Step two



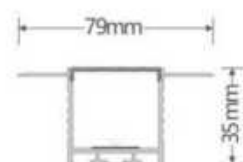
步骤三
Step three

STRIP LIGHT

线条灯系列

KIRKEL

角度 BEAM ANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	79*35mm



可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS

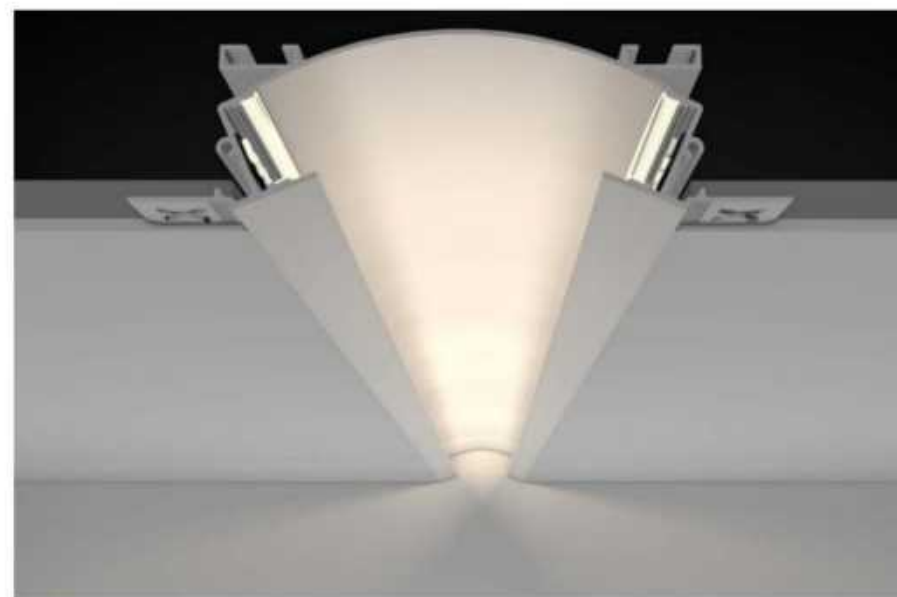
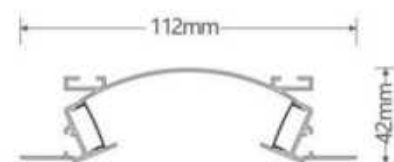


STRIP LIGHT

线条灯系列

ERBRAY

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAM ANGLE
112*42mm	1000lm	10W	100°



特点 (CHARACTERISTIC)

创新光学设计, 光路图例:

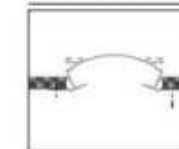
Innovative optical design, smooth light spot;

多种光学器件, 实现光路效果精确可控性。

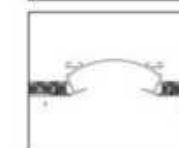
A variety of optical accessories to achieve

accurate control of social effect:

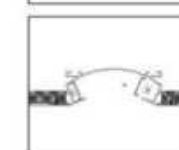
安装方式 (WAYTOINSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three

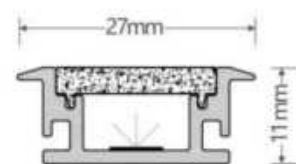


STRIP LIGHT

线条灯系列

MORON

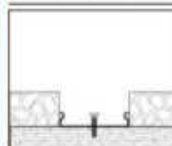
角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	27*11mm



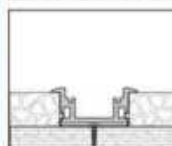
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



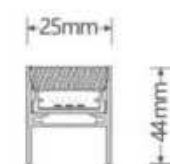
可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

BREHAN

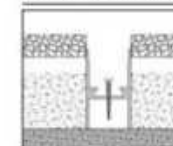
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
25*44mm	1000lm	10W	100°



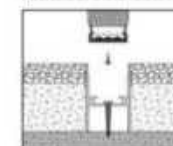
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

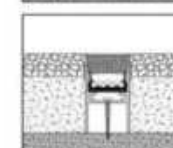
安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



MFlux
Established in 2010



STRIP LIGHT

线条灯系列



可应用于各种场景
CAN BE USED IN A VARIETY OF SCENARIOS



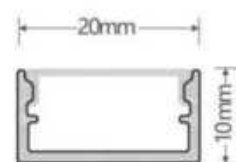


STRIP LIGHT

线条灯系列

BOVEC

角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	20*10mm



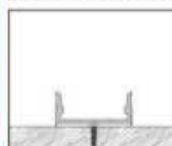
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

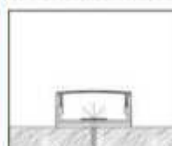
安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



可运用到多种场景

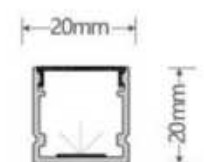
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

TOLMIN

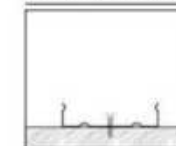
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
20*20mm	1000lm	10W	100°



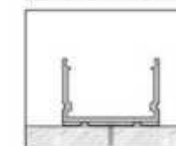
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

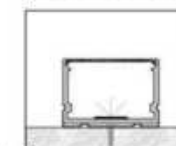
安装方式 (WAY TO INSTALL)



步骤一
Step one



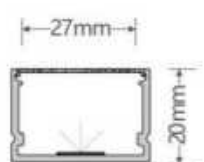
步骤二
Step two



步骤三
Step three

CALVISANO

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
27*20mm	1000lm	10W	100°





可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS

ISSIME



15mm



5.1mm

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
15*5mm	1000lm	10W	100°

特点 (CHARACTERISTIC)

创新光学设计，光线均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光效效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

安装方式 (WAY TO INSTALL)

步骤一
Step one步骤二
Step two步骤三
Step three

STRIP LIGHT

线条灯系列

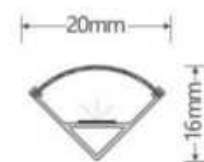
可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

SAINT PONS

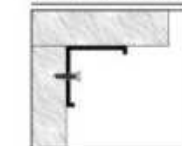


尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
15.7*15.7mm	1000lm	10W	100°

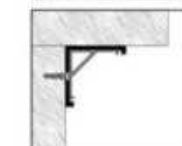
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



步骤三
Step three



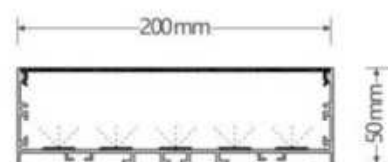


STRIP LIGHT

线条灯系列

KRIBI

角度 BEAM ANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	200*50mm



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；

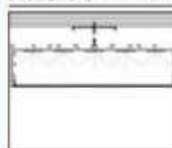
Innovative optical design, smooth light spot;

多种光学配件，实现光束效果精准控制；

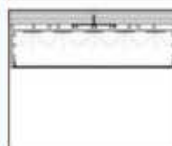
A variety of optical accessories to achieve

accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



可运用到多种场景

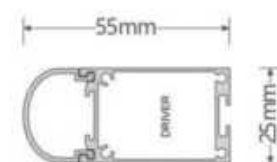
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

TOCOPILLA

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAM ANGLE
55*25mm	1000lm	10W	100°



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；

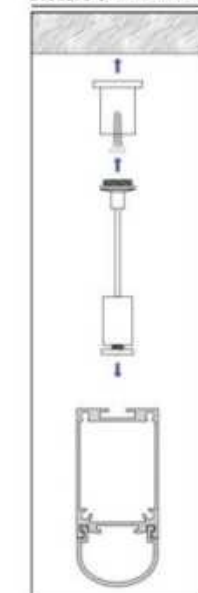
Innovative optical design, smooth light spot;

多种光学配件，实现光束效果精准控制；

A variety of optical accessories to achieve

accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



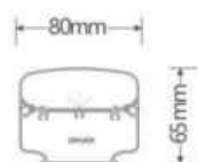


STRIP LIGHT

线条灯系列

MAULEON

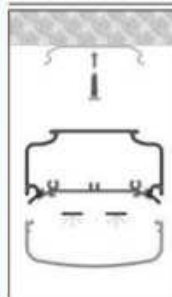
角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	80*65mm



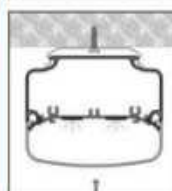
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spoteffect;

安装方式 (WAY TO INSTALL)



步骤一
Stepone



步骤二
Steptwo



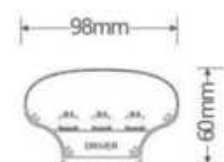
可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

PARTHENAY

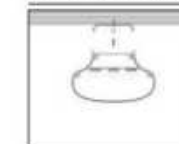
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
98*60mm	1000lm	10W	100°



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spoteffect;

安装方式 (WAY TO INSTALL)



步骤一
Stepone



步骤二
Steptwo



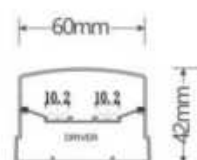


STRIP LIGHT

线条灯系列

BOSTON

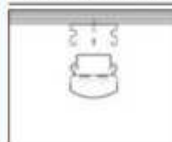
角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	60*42mm



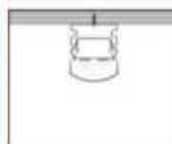
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two



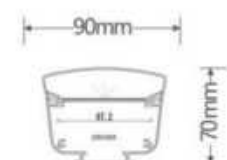
可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

VICTORIA

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
90*70mm	1000lm	10W	100°



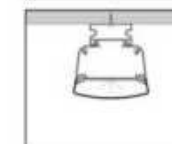
特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



步骤二
Step two

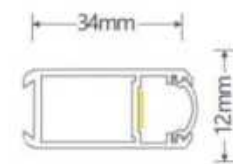




可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS



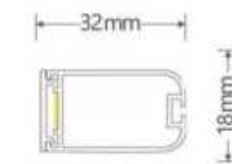
ALBERTA



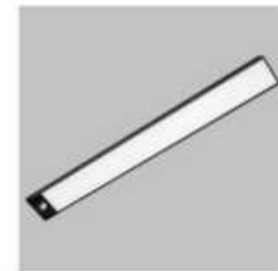
尺寸 DIM: 34*12mm
流明 LUMEN: 600lm
功率 POWER: 6W
角度 BEAMANGLE: 60°



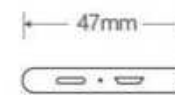
TORONTO



尺寸 DIM: 32*18mm
流明 LUMEN: 400lm
功率 POWER: 4W
角度 BEAMANGLE: 60°



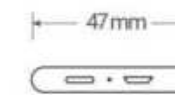
WALES-A



尺寸 DIM: 47*10mm
流明 LUMEN: 400lm
功率 POWER: 4W
角度 BEAMANGLE: 100°



WALES-S



尺寸 DIM: 47*10mm
流明 LUMEN: 400lm
功率 POWER: 4W
角度 BEAMANGLE: 100°



WALES-D



尺寸 DIM: 47*10mm
流明 LUMEN: 400lm
功率 POWER: 4W
角度 BEAMANGLE: 100°



WALES-F



尺寸 DIM: 47*10mm
流明 LUMEN: 400lm
功率 POWER: 4W
角度 BEAMANGLE: 100°



可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS

SKALICA



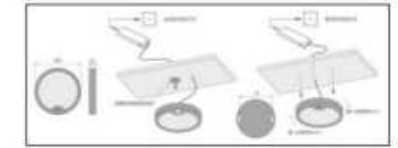
手扫感应
INDUCTION TYPE

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
φ80*10mm	300lm	3-3.5W	120°

特点 (CHARACTERISTIC)

创新光学设计, 光斑均匀;
Innovative optical design, smooth light spot;
多种光学配件, 实现光斑效果精准控制
A variety of optical accessories to achieve accurate control of spot effect;

安装方式 (WAY TO INSTALL)

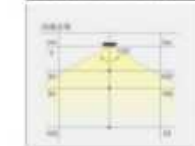


光色 (COLOUR)



光色效果
Effect of light color

照度 (ILLUMINANCE)



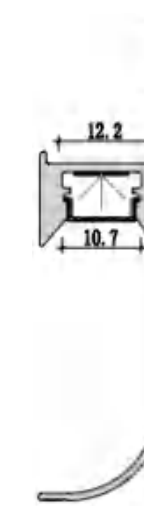
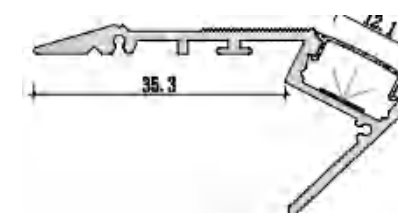
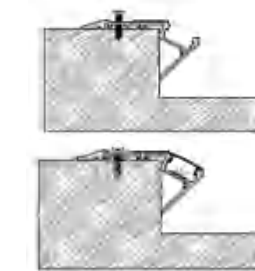
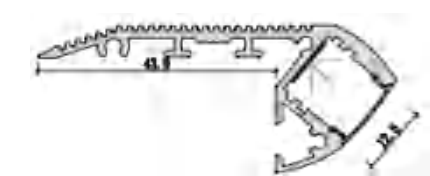
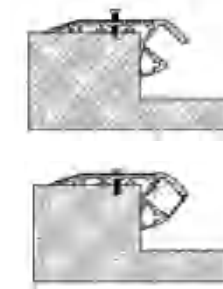
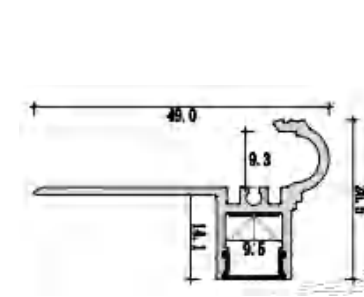
照度分析
Illumination analysis





适用商场、展馆、室内等场景

APPLICABLE TO SHOPPING MALLS, EXHIBITION HALLS, INDOOR AND OTHER SCENES



适用商场、展馆、室内等场景

APPLICABLE TO SHOPPING MALLS, EXHIBITION HALLS, INDOOR AND OTHER SCENES







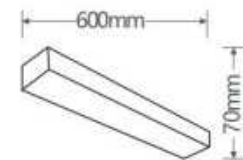
可运用到多种场景

CAN BE USED IN A VARIETY OF SCENARIOS



NAGOLD MF050521

角度 BEAMANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	600*70*45mm
100°	15W	1500lm	900*70*45mm
100°	20W	2000lm	1200*70*45mm
100°	25W	2500lm	1500*70*45mm
100°	30W	3000lm	1800*70*45mm



特点 (CHARACTERISTIC)

创新光学设计, 光束均匀;
Innovative optical design, smooth light spot;
透光率高, 安装方便快捷;
High light transmittance, easy and quick installation;

颜色 (COLOUR)



砂白 SW 铝 LY

光照效果 (ILLUMINATION EFFECT)



光照图
Illumination pattern

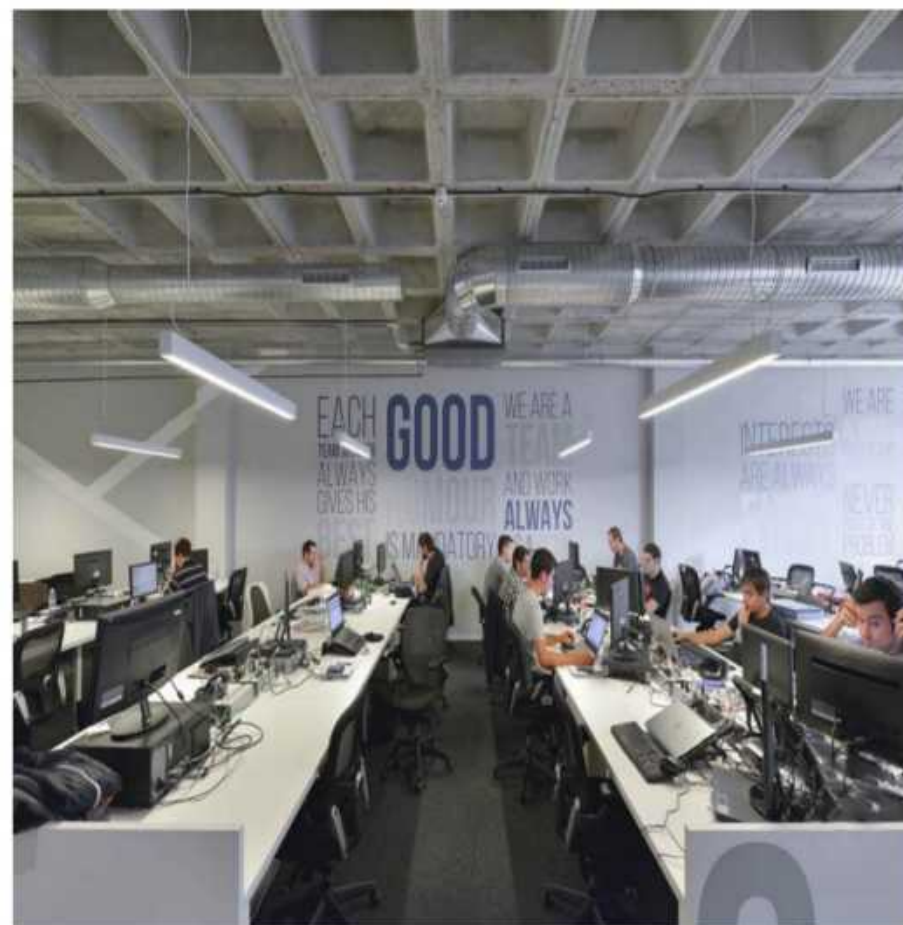
安装展示 (INSTALL THE DISPLAY)



安装方式
Installation



安装方式
Installation



适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS

MF050560 SAINTES-A

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
1200*43*75mm	3000lm	30W	100°



特点 (CHARACTERISTIC)

外形精致: 超窄边框, 更便于安装;
High light transmittance, easy and quick installation;
Exquisite appearance: ultra narrow frame, easier to hide;
透光率高, 安装方便快捷;
High light transmittance, easy and quick installation;

颜色 (COLOUR)



砂白 SW 铝 LY

光照效果 (ILLUMINATION EFFECT)



光照图
Illumination pattern

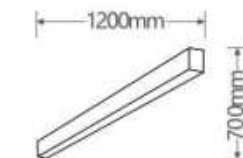
安装展示 (INSTALL THE DISPLAY)



安装方式
Installation

MF050561 SAINTES-S

尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
1200*50*70mm	3800lm	38W	100°



适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS



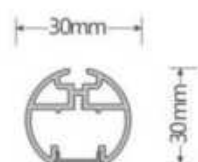
STRIP LIGHT

线条灯系列



LOTA

角度 BEAM ANGLE	功率 POWER	流明 LUMEN	尺寸 DIMENSIC
100°	10W	1000lm	30*30mm



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

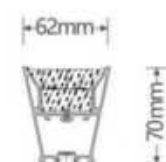
STRIP LIGHT

线条灯系列



LIRQUEN

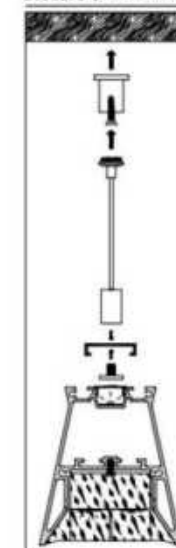
尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAM ANGLE
62*70mm	1000lm	10W	100°



特点 (CHARACTERISTIC)

创新光学设计，光束均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光束效果精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



STRIP LIGHT

线条灯系列

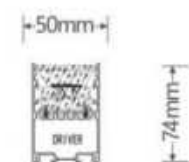


可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

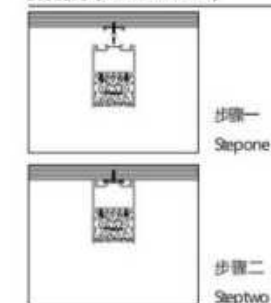
PENCO



尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
50*74mm	1000lm	10W	100°

特点 (CHARACTERISTIC)
 创新光学设计, 光线均匀;
 Innovative optical design, smooth light spot;
 多种光学配件, 实现光效精准控制;
 A variety of optical accessories to achieve
 accurate control of spoteffect;

安装方式 (WAY TO INSTALL)



STRIP LIGHT

线条灯系列

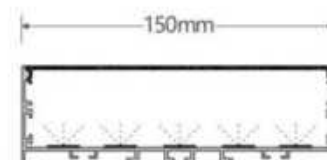


可运用到多种场景
CAN BE USED IN A VARIETY OF SCENARIOS

STRIP LIGHT

线条灯系列

TALTAL



尺寸 DIMENSIC	流明 LUMEN	功率 POWER	角度 BEAMANGLE
150mm	1000lm	10W	100°

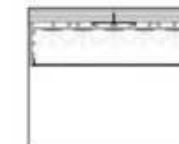
特点 (CHARACTERISTIC)

创新光学设计，光线均匀；
Innovative optical design, smooth light spot;
多种光学配件，实现光效精准控制；
A variety of optical accessories to achieve
accurate control of spot effect;

安装方式 (WAY TO INSTALL)



步骤一
Step one



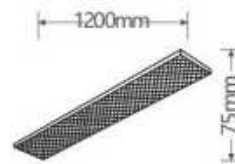
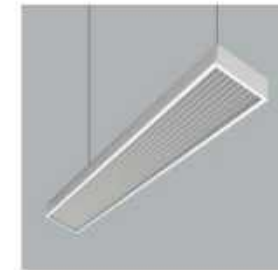
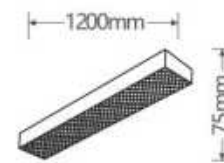
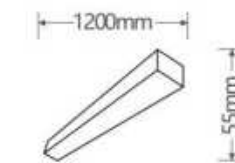
步骤二
Step two





适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS

**DISCOV8**尺寸 DIMENSION: 1200*300*75mm
角度 BEAMANGLE: 100°**DISCOV10**尺寸 DIMENSION: 1200*300*75mm
角度 BEAMANGLE: 100°**DISCOV6**尺寸 DIMENSION: 1200*300*75mm
角度 BEAMANGLE: 100°**DISCOV2**流明 LUMEN: 1200*67*55mm
角度 BEAMANGLE: 100°**DISCOV4**尺寸 DIMENSION: 1180*80*75mm
显指 RA: > 90
角度 BEAMANGLE: 100°

适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS



适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS



适用吊装、办公室、线性等场景

SUITABLE FOR HOISTING, OFFICE, LINEAR AND OTHER SCENARIOS

